

**AMENDMENTS TO THE SPECIFICATION**

Please replace the second to last full paragraph on page 24 of the specification with the following rewritten paragraph.

Fig. 14 (a) is a drawing showing two kinds of primer C (SEQ ID NO:1) and primer D (SEQ ID NO:2) which can completely hybridize to a particular base sequence of  $\lambda$ DNA; Fig. 14 (b) is a Table presenting the composition of PCR reaction liquids G and H; and Fig 14 (c) is a flow chart showing the reaction temperature condition under which the PCR reaction was carried out.

Please replace the first full paragraph on page 25 of the specification with the following rewritten paragraph.

Fig. 16 (a) is a drawing showing a wild type  $\lambda$ DNA(SEQ ID NO:3), a mutant  $\lambda$ DNA (SEQ ID NO:4) and a typing primer(SEQ ID NO:5); Fig. 16 (b) is a Table presenting the composition of PCR reaction liquids I and J; and Fig. 16 (c) is a flow chart showing the reaction temperature condition under which the PCR reaction was carried out.

Please replace the third full paragraph on page 25 of the specification with the following rewritten paragraph.

Fig. 18 (a) is a drawing showing a primer (SEQ ID NO:6); Fig 18 (b) is a Table presenting the composition of PCR reaction liquids K and L; and Fig. 18 (c) is a flow chart showing the reaction temperature condition under which the PCR reaction was carried out.

Please insert after page 63 but before the claims the attached Sequence Listing in paper format in the specification.

Attachments: Sequence Listing (paper copy)

Sequence Listing (computer readable CD-R copy)